

QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>09/399,232</u>	Prepared by <u>BSH</u>	Tracking Number <u>05934534</u>	
Examiner-GAU <u>Hendrickson-1754</u>	Date <u>05-06-04</u>	Week Date <u>04-12-2004</u>	
	No. of queries <u>1</u>	<u>IFW-E</u>	

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b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE		ATTORNEY DOCKET NO.: 0641 (12022.0009)		SERIAL NO. 09/399,232			
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT: Reilley					
		FILING DATE: September 17, 1999		GROUP: 1754			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	81	5,273,729	12/28/93	Howard, et al.			
FOREIGN PATENT DOCUMENTS							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	82	Sweitzer et.al, "The Formation of Carbon Black In Hydrocarbon Flames", Rubber World, pages 855-865 (1956).					
	83	Kazakov et al., "Detailed Modeling of Soot Formation in Laminar Premixed Ethylene Flames at a Pressure of 10 Bar", Combustion and Flame, Vol 100, pag 111-120, 1995.					
	84	Benish et al., "C2H2 and PAH as Soot Growth Reactants In Premixed C2H4-air Flames," Twenty-Sixth Symposium (International) on Combustion, pg 2319-2326, 1996.					
	85	Dobbins et al., "Soot Precursor Particles in Flames" Soot formation in Combustion, pg 290-301, H. Bockhorn, Ed., Springer Verlag 1994.					
	86	Dobbins, R.A., "The Early Soot Particle Formation in Hydrocarbon Flames" Physical and Chemical Aspects of Combustion, Chapter 5, pg 107-133, Overseas Publishing Association, Amsterdam, 1997.					
EXAMINER:		DATE CONSIDERED:					
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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